Form PTO-1449

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Attorney Docket No. 052102-1011	Serial No. 09/783,886
Applicant Luis R. Lopez	
Filing Date February 12, 2001	Group 2122

U.S. PATENT DOCUMENTS

Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
TTV	A	4,607,339	08/19/86	Davis, et al.	364	491	06/27/83
TTV	B	4,827,404	05/02/89	Barstow, et al.	364	200	04/14/86
TTV	C	4,831,525	05/16/89	Saito, et al.	364	300	01/19/88
TTV	D	4,831,580	05/16/89	Yamada	364	900	07/10/86
TTV	E	4,852,047	07/25/89	Lavallee, et al.	364	191	04/14/87
TTV	F	4,922,432	05/01/90	Kobayashi, et al.	364	490	01/13/88
TTV	G	5,187,788	02/16/93	Marmelstein	395	700	06/27/91
TTV	H	5,197,016	03/23/93	Sugimoto, et al.	364	490	07/14/89
TTV	I	5,428,550	06/27/95	Covey, et al.	364	489	06/04/92
TTV	J	5,430,873	07/04/95	Abe, et al.	395	650	09/14/92
TTV	K	5,446,911	08/29/95	Juso, et al.	395	800	08/29/95
TTV	L	5,555,357	09/10/96	Fernandes, et al.	395	141	09/10/96
TTV	M	5,729,747	03/17/98	Tsukakoshi	395	702	03/17/98

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, etc.)*

TTV	N	"On-Line Graphical Specification of Computer Procedures," W.F. Sutherland, MIT, Cambridge, MA, 1966
TTV	O	"Structure of a Source Program Generator," IBM Technical Disclosure Bulletin, Vol. 14, Issue: 1, pp. 306-311, Figure, June 1971,
TTV	P	"Programming Tool for Automated Flow Chart Generation of Assembler Language Programs" IBM Technical Disclosure Bulletin, Vol. 15, Issue: 10, pp. 2999-3001, Figure, March 1973.
TTV	Q	"Global Insertion and Iterative Refinement of Breakpoints in Logic Synthesis Verification," IBM Technical Disclosure Bulletin, Vol. 33, Issue: 6B, pp. 54-57, Figure, November 1990.
TTV	R	"Automated Code Generation from Graphical, Reusable Templates," Dellen, Liebner, pp. 299-304, 1991 IEEE.

* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.
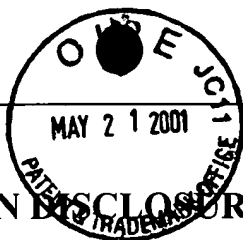
EXAMINER'S SIGNATURE: TED T. VO	DATE CONSIDERED: 1/5/04

Papu # 2

Form PTO-1449		Attorney Docket No. 052102-1011	Serial No. 09/783,880
INFORMATION DISCLOSURE CITATION		Applicant **Luis R. Lopez**	RECEIVED
(Use several sheets if necessary)		Filing Date **February 12, 2001**	Group 2122

MAY 2 1 2001

RECEIVED MAY 2 3 2001 Technology Center 210(

U.S. PATENT DOCUMENTS

Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, etc.)*

TTV	S	"LEX & YACC," O'Reilly & Associates, Inc., ISBM:1-56592-000-7, pp. 1-3, 1992.
TTV	T	"Method to Perform Global Boolean Equivalents check at the Chip Level", IBM Technical Disclosure Bulletin, Vol. 36, Issue: 6A, pp. 395-396, Figure, June 1993.
TTV	U	"A Classification System for Visual Programming Languages," Burnett, Margaret M. and Marla J. Baker, Journal of Visual Languages and Computing, 287-300, September 1994.
TTV	V	Article "Programming in Three Dimensions", Thesis of Mark Najork, Univ. of Ill., pp. 21-76, 1994, is a cumulative of article "Visual Programming in 3D" Marc Najork, Dr. Dobb's Journal, #237, Miller Freeman, December 1995.
TTV	W	"A Generator for Diagram Editors Providing Direct Manipulation and Execution of Diagrams," Minas and Viehstaedt, pp. 203-210, 1995 IEEE.
TTV	X	"Drawing Execution Graphs by Parsing," deBruyn and Roosamalen, pp. 113-122, January 1995 IEEE.
TTV	Y	"Retrieving Information from Data Flow Diagrams," Butler, et al., pp. 22-29, April, 1995 IEEE.
TTV	Z	"Why Explore Object Methods, Patterns, and Architectures," IEEE Software, pp. 1-8, January 1997.
TTV	AA	"The Flowchart Interpreter for Introductory Programming Course," Thad Crews and Uta Ziegler, pp. 307-312, 1998 IEEE Conference.
TTV	AB	"Get Up-to-Speed with XML," Boris Feldman, XML, Fawcette Technical Publication, Winter 1999/2000, Vol. 1, No. 1, December 1999, pp. 1-5.
	AC	W3C Architecture Domain—Various documents from the World Wide Web * See note

* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

EXAMINER'S SIGNATURE: TED T. VO	DATE CONSIDERED: 1/5/04

P. #2

Patent and Trademark Office; U. S. DEPARTMENT OF COMMERCE

* : References are not considered because there is no date of publication